

# WEST

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## Search Results -

Terms	Documents
5792462 [pn]	2

**Database:**

US Patents Full-Text Database  
US Pre-Grant Publication Full-Text Database  
JPO Abstracts Database  
EPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

**Search:**

L7

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## Search History

**DATE:** Monday, August 19, 2002 [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L7</u>	5792462 [pn]	2	<u>L7</u>
<u>L6</u>	L5 and venezuelan	9	<u>L6</u>
<u>L5</u>	L4 and alphavir\$ near5 replicon\$	9	<u>L5</u>
<u>L4</u>	L3 and helper near cell\$	32	<u>L4</u>
<u>L3</u>	alphavir\$ near5 vector\$	224	<u>L3</u>
<u>L2</u>	5739026 [pn]	2	<u>L2</u>
<u>L1</u>	6190666 [pn]	2	<u>L1</u>

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 9 of 9 returned.

☐ 1. Document ID: US 20010016199 A1

L6: Entry 1 of 9

File: PGPB

Aug 23, 2001

PGPUB-DOCUMENT-NUMBER: 20010016199

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010016199 A1

TITLE: Alphavirus RNA replicon systems

PUBLICATION-DATE: August 23, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Johnston, Robert E.	Chapel Hill	NC	US	
Davis, Nancy L.	Chapel Hill	NC	US	
Smith, Jonathan F.	Cary	MD	US	
Pushko, Peter	Frederick	MD	US	
Parker, Michael	Frederick	MD	US	
Ludwig, George	Frederick	MD	US	

US-CL-CURRENT: 424/199.1; 435/235.1, 536/23.72

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
Draw Desc	Image										

☐ 2. Document ID: US 6426196 B1

L6: Entry 2 of 9

File: USPT

US-PAT-NO: 6426196

DOCUMENT-IDENTIFIER: US 6426196 B1

TITLE: Alphavirus structural protein expression cassettes

DATE-ISSUED: July 30, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Dubensky, Jr.; Thomas W.	Piedmont	CA		
Polo; John M.	Encinitas	CA		
Schlesinger; Sondra	St. Louis	MO		
Frolov; Ilya	St. Louis	MO		

US-CL-CURRENT: 435/69.1; 536/23.72

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
Draw Desc	Image										

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☐ 3. Document ID: US 6423544 B1

L6: Entry 3 of 9

File: USPT

US-PAT-NO: 6423544

DOCUMENT-IDENTIFIER: US 6423544 B1

TITLE: Compositions and methods for producing recombinant virions

DATE-ISSUED: July 23, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hardy; Stephen F.	San Francisco	CA		

US-CL-CURRENT: 435/456; 435/320.1, 435/325, 435/457, 536/23.1, 536/23.72

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC
Draw Desc	Image										

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☐ 4. Document ID: US 6391632 B1

L6: Entry 4 of 9

File: USPT

US-PAT-NO: 6391632

DOCUMENT-IDENTIFIER: US 6391632 B1

TITLE: Recombinant alphavirus-based vectors with reduced inhibition of cellular macromolecular synthesis

DATE-ISSUED: May 21, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Dubensky, Jr.; Thomas W.	Del Mon	CA		
Polo; John M.	Encinitas	CA		
Belli; Barbara A.	San Diego	CA		
Schlesinger; Sondra	St. Louis	MO		
Dryga; Sergey A.	Fort Collins	CO		
Frolov; Ilya	St. Louis	MO		

US-CL-CURRENT: 435/325; 435/457, 435/69.1, 536/23.72

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC
Draw Desc	Image									

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☐ 5. Document ID: US 6156558 A

L6: Entry 5 of 9

File: USPT

US-PAT-NO: 6156558

DOCUMENT-IDENTIFIER: US 6156558 A

TITLE: Alphavirus RNA replicon systems

DATE-ISSUED: December 5, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Johnston; Robert E.	Chapel Hill	NC		
Davis; Nancy L.	Chapel Hill	NC		
Smith; Jonathan F.	Sabillasville	MD		
Pushko; Peter	Frederick	MD		
Parker; Michael	Frederick	MD		
Ludwig; George	Frederick	MD		

US-CL-CURRENT: 435/235.1; 435/236, 435/320.1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Draw	Desc	Image								

☐ 6. Document ID: US 6008035 A

L6: Entry 6 of 9

File: USPT

US-PAT-NO: 6008035

DOCUMENT-IDENTIFIER: US 6008035 A

TITLE: System for the in vivo delivery and expression of heterologous genes in the bone marrow

DATE-ISSUED: December 28, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Johnston; Robert E.	Chapel Hill	NC		
Davis; Nancy L.	Chapel Hill	NC		
Simpson; Dennis A.	Pittsboro	NC		

US-CL-CURRENT: 435/235.1; 424/93.6, 435/320.1, 435/325, 536/23.1, 536/23.72

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Draw	Desc	Image								

☐ 7. Document ID: US 5811407 A

L6: Entry 7 of 9

File: USPT

US-PAT-NO: 5811407

DOCUMENT-IDENTIFIER: US 5811407 A

TITLE: System for the in vivo delivery and expression of heterologous genes in the bone marrow

DATE-ISSUED: September 22, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Johnston; Robert E.	Chapel Hill	NC		
Davis; Nancy L.	Chapel Hill	NC		
Simpson; Dennis A.	Pittsboro	NC		

US-CL-CURRENT: 514/44; 435/320.1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Draw Desc	Image									

☐ 8. Document ID: US 5792462 A

L6: Entry 8 of 9

File: USPT

US-PAT-NO: 5792462

DOCUMENT-IDENTIFIER: US 5792462 A

TITLE: Alphavirus RNA replicon systems

DATE-ISSUED: August 11, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Johnston; Robert E.	Chapel Hill	NC		
Davis; Nancy L.	Chapel Hill	NC		
Smith; Jonathan F.	Sabillasville	MD		
Pushko; Peter	Frederick	MD		
Parker; Michael	Frederick	MD		
Ludwig; George	Frederick	MD		

US-CL-CURRENT: 424/199.1; 424/93.2, 435/235.1, 435/320.1, 435/325

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Draw Desc	Image									

☐ 9. Document ID: US 5789245 A

L6: Entry 9 of 9

File: USPT

US-PAT-NO: 5789245

DOCUMENT-IDENTIFIER: US 5789245 A

TITLE: Alphavirus structural protein expression cassettes

DATE-ISSUED: August 4, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Dubensky, Jr.; Thomas W.	Rancho Sante Fe	CA		
Polo; John M.	San Diego	CA		
Ibanez; Carlos E.	San Diego	CA		
Chang; Stephen M. W.	San Diego	CA		
Jolly; Douglas J.	Leucadia	CA		
Driver; David A.	San Diego	CA		

US-CL-CURRENT: 435/320.1; 435/325, 435/69.1, 536/23.72

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw	Desc	Image							

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## Generate Collection

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**Print**

Terms	Documents
L5 and venezuelan	9

**Display Format:**

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### Change Format

[Previous Page](#)

Next Page

Set	Items	Description
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Set	Items	Description
? s alphavir?	(3n)	vector?
	12978	ALPHAVIR?
	1131283	VECTOR?
S1	657	ALPHAVIR? (3N) VECTOR?
? s s1 and replicon?		
	657	S1
	20191	REPLICON?
S2	157	S1 AND REPLICON?
? s s2 and helper	(3n)	cell?
Processing		
Processing		
Processed	10 of 37 files	...
Processing		
Processing		
Processing		
Processed	20 of 37 files	...
Completed processing		all files
	157	S2
	192988	HELPER
	19226396	CELL?
	117919	HELPER(3N)CELL?
S3	2	S2 AND HELPER (3N) CELL?
? d s3/9/1-2		
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DIALOG(R)File 399:CA SEARCH(R)		
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136252464 CA: 136(16)252464n PATENT  
 Vectors derived from south african arbovirus no. 86 and uses thereof as a therapeutic gene delivery vesicle for bone joint cells and bone marrow cells

INVENTOR(AUTHOR): Johnston, Robert E.; Heise, Mark T.; Simpson, Dennis  
 LOCATION: USA  
 ASSIGNEE: University of North Carolina at Chapel Hill  
 PATENT: PCT International ; WO 200220721 A2 DATE: 20020314  
 APPLICATION: WO 2001US27644 (20010906) \*US PV230663 (20000907)  
 PAGES: 90 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C12N-000/A  
 DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PH; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL

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 ; SZ; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG  
 SECTION:  
 CA263005 Pharmaceuticals  
 CA201XXX Pharmacology  
 CA203XXX Biochemical Genetics  
 CA210XXX MICROBIAL, ALGAL, AND FUNGAL BIOCHEMISTRY  
 IDENTIFIERS: south african arbovirus vector therapeutic gene delivery bone disease, viral vector SAAR86 gene therapy bone join marrow cell  
 DESCRIPTORS:

Genetic element...

alphavirus capsid enhancer; vectors derived from south african  
arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle  
for bone joint cells and bone marrow cells

Virion structure...

capsid, enhancer, alphavirus; vectors derived from south african

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arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle  
for bone joint cells and bone marrow cells

Connective tissue...

cell, delivery of gene into; vectors derived from south african  
arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle  
for bone joint cells and bone marrow cells

Fusion proteins(chimeric proteins)...

comprising capsid enhancer sequence encoding protein; vectors derived  
from south african arbovirus no. 86 and uses thereof as therapeutic  
gene delivery vesicle for bone joint cells and bone marrow cel

Bone marrow... Bone... Joint,anatomical... Osteoclast... Tendon...

delivery of gene into; vectors derived from south african arbovirus no.  
86 and uses thereof as therapeutic gene delivery vesicle for bone joint  
cells and bone marrow cells

Bone...

endosteum, delivery of gene into; vectors derived from south african  
arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle

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for bone joint cells and bone marrow cells

Bone...

epiphysis, delivery of gene into; vectors derived from south african  
arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle  
for bone joint cells and bone marrow cells

Glycoproteins...

E1, not expressed in S.A.AR86; vectors derived from south african  
arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle  
for bone joint cells and bone marrow cells

Glycoproteins...

E2, not expressed in S.A.AR86; vectors derived from south african  
arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle  
for bone joint cells and bone marrow cells

Electroporation...

for introducing replicon RNA into helper cells; vectors derived from  
south african arbovirus no. 86 and uses thereof as therapeutic gene  
delivery vesicle for bone joint cells and bone marrow cells

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Drug delivery systems...

gene; vectors derived from south african arbovirus no. 86 and uses  
thereof as therapeutic gene delivery vesicle for bone joint cells and  
bone marrow cells

Plasmid vectors...

helper sequence in; vectors derived from south african arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle for bone joint cells and bone marrow cells

Proteins...

immunogenic; vectors derived from south african arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle for bone joint cells and bone marrow cells

South African arbovirus...

No.86; vectors derived from south african arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle for bone joint cells and bone marrow cells

Proteins...

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Display 3/9/1 (Item 1 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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nonstructural, of S.A.AR86; vectors derived from south african arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle for bone joint cells and bone marrow cells

Proteins...

NS1 (nonstructural, 1), attenuating mutation on; vectors derived from south african arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle for bone joint cells and bone marrow cells

Proteins...

NS2 (nonstructural, 2), attenuating mutation on; vectors derived from south african arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle for bone joint cells and bone marrow cells

Proteins...

NS3 (nonstructural, 3), attenuating mutation on; vectors derived from south african arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle for bone joint cells and bone marrow cells

Viral RNA...

of S.A.AR86; vectors derived from south african arbovirus no. 86 and

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DIALOG(R)File 399:CA SEARCH(R)

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uses thereof as therapeutic gene delivery vesicle for bone joint cells and bone marrow cells

Bone...

periosteum, delivery of gene into; vectors derived from south african arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle for bone joint cells and bone marrow cells

Foot-and-mouth disease virus A...

protease from; vectors derived from south african arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle for bone joint cells and bone marrow cells

Mutagenesis...

site-directed, substitution, on S.A.AR86; vectors derived from south african arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle for bone joint cells and bone marrow cells

Proteins...

structural, alphavirus particle comprising; vectors derived from south african arbovirus no. 86 and uses thereof as therapeutic gene delivery

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DIALOG(R)File 399:CA SEARCH(R)

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vesicle for bone joint cells and bone marrow cells

Codons...

termination, opal, on nsp3; vectors derived from south african  
arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle  
for bone joint cells and bone marrow cells

Immunization...

vaccination; vectors derived from south african arbovirus no. 86 and  
uses thereof as therapeutic gene delivery vesicle for bone joint cells  
and bone marrow cells

Alphavirus... Canidae... Cattle... Felidae... Gene therapy... Goat...

Horse(Equus caballus)... Human... Lagomorpha... Mouse... Primate... Protein  
sequences... Sheep... Swine... Vaccines... Virus vectors...

vectors derived from south african arbovirus no. 86 and uses thereof as  
therapeutic gene delivery vesicle for bone joint cells and bone marrow  
cells

CAS REGISTRY NUMBERS:

404345-65-9 amino acid sequence; vectors derived from south african

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DIALOG(R)File 399:CA SEARCH(R)

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arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle  
for bone joint cells and bone marrow cells

9001-92-7 chimeric protein comprising; vectors derived from south african  
arbovirus no. 86 and uses thereof as therapeutic gene delivery vesicle  
for bone joint cells and bone marrow cells

- end of record -

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Display 3/9/2 (Item 1 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

06654541 EMBASE No: 1996319412

**Alphavirus**-based expression **vectors**: Strategies and  
applications

Frolov I.; Hoffman T.A.; Pragai B.M.; Dryga S.A.; Huang H.V.; Schlesinger  
S.; Rice C.M.

Department of Molecular Microbiology, Washington Univ. School of  
Medicine, 660 South Euclid Avenue, St. Louis, MO 63110-1093 United States  
Proceedings of the National Academy of Sciences of the United States of  
America ( PROC. NATL. ACAD. SCI. U. S. A. ) (United States) 1996, 93/21  
(11371-11377)

CODEN: PNASA ISSN: 0027-8424

DOCUMENT TYPE: Journal; Conference Paper

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

Alphaviruses are positive-strand RNA viruses that can mediate efficient  
cytoplasmic gene expression in insect and vertebrate cells. Through

-more-

? s s2 and helper

157 S2

192988 HELPER

S4 17 S2 AND HELPER

? s s4 and venezuelan

17 S4

18002 VENEZUELAN

S5 3 S4 AND VENEZUELAN

? d s5/3/1-3

Display 5/3/1 (Item 1 from file: 154)  
DIALOG(R)File 154:MEDLINE(R)

12629031 21584893 PMID: 11727528

**Alphavirus vectors** : development and potential therapeutic applications.

Schlesinger S

Department of Molecular Microbiology, Washington University School of Medicine, St. Louis, MO 63110-1093, USA. [sondra@borcim.wustl.edu](mailto:sondra@borcim.wustl.edu)

Expert Opin Biol Ther (England) Mar 2001, 1 (2) p177-91, ISSN 1471-2598 Journal Code: 101125414

Document type: Journal Article; Review; Review, Tutorial

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

- end of record -

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Display 5/3/2 (Item 1 from file: 155)  
DIALOG(R)File 155:MEDLINE(R)

12629031 21584893 PMID: 11727528

**Alphavirus vectors** : development and potential therapeutic applications.

Schlesinger S

Department of Molecular Microbiology, Washington University School of Medicine, St. Louis, MO 63110-1093, USA. [sondra@borcim.wustl.edu](mailto:sondra@borcim.wustl.edu)

Expert Opin Biol Ther (England) Mar 2001, 1 (2) p177-91, ISSN 1471-2598 Journal Code: 101125414

Document type: Journal Article; Review; Review, Tutorial

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

- end of record -

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Display 5/3/3 (Item 1 from file: 399)  
DIALOG(R)File 399:CA SEARCH(R)  
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136117362 CA: 136(8)117362n PATENT

Alphavirus vectors and virosomes with modified HIV genes for use as vaccines

INVENTOR(AUTHOR): Olmsted, Robert; Keith, Paula; Dryga, Sergey; Caley, Ian; Maughan, Maureen; Johnston, Robert; Davis, Nancy; Swanstrom, Ronald

LOCATION: USA

ASSIGNEE: Alphavax, Inc.; University of North Carolina at Chapel Hill

PATENT: PCT International ; WO 200203917 A2 DATE: 20020117

APPLICATION: WO 2001US21701 (20010709) \*US PV216995 (20000707)

PAGES: 201 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-000/A

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ

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; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC;

NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

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Ref	Items	Index-term
E1	432	AU=GAROFF H
E2	103	AU=GAROFF H.
E3	66	*AU=GAROFF HENRIK
E4	1	AU=GAROFF J.
E5	1	AU=GAROFF K
E6	75	AU=GAROFF L
E7	17	AU=GAROFF L.
E8	6	AU=GAROFF LEENA
E9	2	AU=GAROFF LENA
E10	3	AU=GAROFF N
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E12	1	AU=GAROFF R

Enter P or PAGE for more

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Ref	Items	Index-term
E1	128	AU=GAROFF, H.
E2	1	AU=GAROFF, H, .
E3	146	*AU=GAROFF, HENRIK
E4	2	AU=GAROFF, K.
E5	1	AU=GAROFF, KEN
E6	3	AU=GAROFF, LEENA
E7	1	AU=GAROFF, LENA
E8	2	AU=GAROFF, N.
E9	4	AU=GAROFF, NIKLAS
E10	2	AU=GAROFF, S
E11	89	AU=GAROFF, S.
E12	29	AU=GAROFF, STEPHEN

Enter P or PAGE for more

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